

What is claimed as new and desired to be secured by  
Letters Patent of the United States is:

1. A protective wrap comprising:

a rear side of said wrap comprises a first area of  
fastening material adjacent to a first end of said wrap;

a plurality of first openings adjacent to said first area  
of fastening material for inserting a portion of an object  
through at least one of said first openings;

a second area of fastening material positioned on said  
wrap approximately midway between said first end and a second  
end of said rear side of said wrap;

a plurality of second openings vertically arranged  
adjacent to said second area of fastening material and spaced  
apart from said second end of said wrap;

a front side of said wrap comprises a third area of  
fastening material positioned adjacent to said second end; and

a fourth area of fastening material on said front side of  
said wrap and positioned approximately midway between said  
second area of fastening material on said rear side of said  
wrap and said plurality of first openings.

2. The protective wrap as recited in Claim 1 wherein  
said wrap comprises a rectangularly shaped flexible material

having said rear side, said front side, said first end, said second end, a top edge and a bottom edge.

3. The protective wrap as recited in Claim 1 wherein said first area of fastening material on said rear side comprises hook material.

4. The protective wrap as recited in Claim 1 wherein said plurality of first openings adjacent to said first area of fastening material comprises elongated horizontal openings.

5. The protective wrap as recited in Claim 1 wherein said second area of fastening material on said rear side comprises fibrous loop material for fastening to hook material.

6. The protective wrap as recited in Claim 1 wherein said vertically arranged plurality of second openings comprises elongated vertical openings.

7. The protective wrap as recited in Claim 1 wherein said fourth area of fastening material on said front side comprises fibrous loop material for fastening to hook material.

8. The protective wrap as recited in Claim 1 wherein said wrap comprises at least one pocket on said wrap for receiving a stiffening insert.

9. The protective wrap as recited in Claim 1 wherein said wrap is flexible for wrapping around a hand of a person having an intravenous site including an entertainment device which is positioned in front of said hand.

10. The protective wrap as recited in Claim 1 wherein said wrap comprises an entertainment device positioned on said plurality of first openings having an extension portion passing through at least one of said plurality of first openings.

11. The protective wrap as recited in Claim 9 wherein said entertainment device comprises a doll, a game, or an electronic device.

12. A protective wrap for covering an intravenous site on a person including an entertainment device comprising:

a rear side of said wrap comprises a first area for fastening material adjacent to a first end;

a plurality of first openings adjacent to said first area of fastening material for inserting a portion of an

entertainment device through at least one of said first openings, said entertainment device being positioned on said rear side over said plurality of first openings;

5 a second area of fastening material positioned on said wrap approximately midway between said first end and a second end of said rear side of said wrap;

a plurality of second openings vertically arranged adjacent to said second area of fastening material and spaced apart from said second end of said wrap;

10 one of said plurality of second openings capable of receiving a thumb of said person, and a portion of said second area of fastening material adjacent to said plurality of vertically arranged second openings provides for receiving a palm of a hand of said person to rest thereon;

15 a front side of said wrap comprises a third area of fastening material adjacent to said second end;

said front side of said wrap comprises a fourth area of fastening material positioned approximately midway between said second area of fastening material on said rear side of said wrap and said plurality of said first openings;

20 said second end of said wrap being capable of being folded over a back portion of said hand and said third area of fastening material on said front side of said protective wrap

attaches to said second area of fastening material on said rear side of said wrap;

said second end of said wrap being capable of being turned 360 degrees in the direction of said first end whereby said fourth area of fastening material on said front side of said wrap faces outwardly away from said hand; and

said first end of said wrap having said first area of fastening material on said rear side of said wrap attaches to said outwardly facing fourth area of fastening material on said front side of said wrap.

13. The protective wrap as recited in Claim 12 wherein said entertainment device comprises a doll, said arms of said doll extending through a pair of said plurality of first openings.

14. The protective wrap as recited in Claim 12 wherein said wrap includes a fingerless glove for covering said hand having said intravenous site prior to being wrapped by said protective wrap.

15. A protective wrap for a hand of a baby with an intravenous site and having an entertainment device comprising:

a rear side of said wrap comprises at least one closure tab extending from a first end of said wrap and at least one receiving tab extending from a second end of said wrap;

5 a plurality of openings positioned in a central area of said wrap to receive a thumb of said baby;

an elongated passage positioned adjacent to and parallel to a top edge of said wrap above said plurality of first openings;

10 a flap extending from a central portion of said top edge of said wrap for folding over a back side of said hand of said baby, said flap having holes for receiving fingers of said baby; and

15 a front side of said protective wrap comprises a first fastening material positioned between said plurality of openings and said first end and said front side comprises a second fastening material on said at least one closure tab.

20 16. The protective wrap as recited in Claim 15 wherein said at least one closure tab comprises an opening for insertion of said receiving tab for securely closing said wrap around said hand of a baby.

17. The protective wrap as recited in Claim 16 wherein said second fastening material comprises a fibrous loop

material attached to said at least one closure tab on said front side of said wrap.

18. The protective wrap as recited in Claim 15 wherein said first fastening material on said front side of said protective wrap extends from approximately a top edge of said wrap to approximately a bottom edge of said wrap.

19. The protective wrap as recited in Claim 15 wherein said first fastening material comprises a hook material.

20. The protective wrap as recited in Claim 15 wherein said plurality of openings positioned in a central area of said wrap provides for a portion of said entertainment device to extend therethrough.

21. The protective wrap as recited in Claim 15 wherein said entertainment device comprises a doll, said head of said doll extending through said elongated passage from said rear side of said wrap and said arms of said doll extending through a pair of said plurality of openings.

22. The protective wrap as recited in Claim 21 wherein said flap folds over said hand of said baby, said hand resting

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10<sup>4</sup> spores/ml (A), 10<sup>5</sup> spores/ml (B), 10<sup>6</sup> spores/ml (C), 10<sup>7</sup> spores/ml (D), 10<sup>8</sup> spores/ml (E), 10<sup>9</sup> spores/ml (F), 10<sup>10</sup> spores/ml (G), 10<sup>11</sup> spores/ml (H), 10<sup>12</sup> spores/ml (I), 10<sup>13</sup> spores/ml (J), 10<sup>14</sup> spores/ml (K), 10<sup>15</sup> spores/ml (L), 10<sup>16</sup> spores/ml (M), 10<sup>17</sup> spores/ml (N), 10<sup>18</sup> spores/ml (O), 10<sup>19</sup> spores/ml (P), 10<sup>20</sup> spores/ml (Q), 10<sup>21</sup> spores/ml (R), 10<sup>22</sup> spores/ml (S), 10<sup>23</sup> spores/ml (T), 10<sup>24</sup> spores/ml (U), 10<sup>25</sup> spores/ml (V), 10<sup>26</sup> spores/ml (W), 10<sup>27</sup> spores/ml (X), 10<sup>28</sup> spores/ml (Y), 10<sup>29</sup> spores/ml (Z), 10<sup>30</sup> spores/ml (AA), 10<sup>31</sup> spores/ml (AB), 10<sup>32</sup> spores/ml (AC), 10<sup>33</sup> spores/ml (AD), 10<sup>34</sup> spores/ml (AE), 10<sup>35</sup> spores/ml (AF), 10<sup>36</sup> spores/ml (AG), 10<sup>37</sup> spores/ml (AH), 10<sup>38</sup> spores/ml (AI), 10<sup>39</sup> spores/ml (AJ), 10<sup>40</sup> spores/ml (AK), 10<sup>41</sup> spores/ml (AL), 10<sup>42</sup> spores/ml (AM), 10<sup>43</sup> spores/ml (AN), 10<sup>44</sup> spores/ml (AO), 10<sup>45</sup> spores/ml (AP), 10<sup>46</sup> spores/ml (AQ), 10<sup>47</sup> spores/ml (AR), 10<sup>48</sup> spores/ml (AS), 10<sup>49</sup> spores/ml (AT), 10<sup>50</sup> spores/ml (AU), 10<sup>51</sup> spores/ml (AV), 10<sup>52</sup> spores/ml (AW), 10<sup>53</sup> spores/ml (AX), 10<sup>54</sup> spores/ml (AY), 10<sup>55</sup> spores/ml (AZ), 10<sup>56</sup> spores/ml (BA), 10<sup>57</sup> spores/ml (BB), 10<sup>58</sup> spores/ml (BC), 10<sup>59</sup> spores/ml (BD), 10<sup>60</sup> spores/ml (BE), 10<sup>61</sup> spores/ml (BF), 10<sup>62</sup> spores/ml (BG), 10<sup>63</sup> spores/ml (BH), 10<sup>64</sup> spores/ml (BI), 10<sup>65</sup> spores/ml (BJ), 10<sup>66</sup> spores/ml (BK), 10<sup>67</sup> spores/ml (BL), 10<sup>68</sup> spores/ml (BM), 10<sup>69</sup> spores/ml (BN), 10<sup>70</sup> spores/ml (BO), 10<sup>71</sup> spores/ml (BP), 10<sup>72</sup> spores/ml (BQ), 10<sup>73</sup> spores/ml (BR), 10<sup>74</sup> spores/ml (BS), 10<sup>75</sup> spores/ml (BT), 10<sup>76</sup> spores/ml (BU), 10<sup>77</sup> spores/ml (BV), 10<sup>78</sup> spores/ml (BW), 10<sup>79</sup> spores/ml (BX), 10<sup>80</sup> spores/ml (BY), 10<sup>81</sup> spores/ml (BZ), 10<sup>82</sup> spores/ml (CA), 10<sup>83</sup> spores/ml (CB), 10<sup>84</sup> spores/ml (CC), 10<sup>85</sup> spores/ml (CD), 10<sup>86</sup> spores/ml (CE), 10<sup>87</sup> spores/ml (CF), 10<sup>88</sup> spores/ml (CG), 10<sup>89</sup> spores/ml (CH), 10<sup>90</sup> spores/ml (CI), 10<sup>91</sup> spores/ml (CJ), 10<sup>92</sup> spores/ml (CK), 10<sup>93</sup> spores/ml (CL), 10<sup>94</sup> spores/ml (CM), 10<sup>95</sup> spores/ml (CN), 10<sup>96</sup> spores/ml (CO), 10<sup>97</sup> spores/ml (CP), 10<sup>98</sup> spores/ml (CQ), 10<sup>99</sup> spores/ml (CR), 10<sup>100</sup> spores/ml (CS), 10<sup>101</sup> spores/ml (CT), 10<sup>102</sup> spores/ml (CU), 10<sup>103</sup> spores/ml (CV), 10<sup>104</sup> spores/ml (CW), 10<sup>105</sup> spores/ml (CX), 10<sup>106</sup> spores/ml (CY), 10<sup>107</sup> spores/ml (CZ), 10<sup>108</sup> spores/ml (DA), 10<sup>109</sup> spores/ml (DB), 10<sup>110</sup> spores/ml (DC), 10<sup>111</sup> spores/ml (DD), 10<sup>112</sup> spores/ml (DE), 10<sup>113</sup> spores/ml (DF), 10<sup>114</sup> spores/ml (DG), 10<sup>115</sup> spores/ml (DH), 10<sup>116</sup> spores/ml (DI), 10<sup>117</sup> spores/ml (DJ), 10<sup>118</sup> spores/ml (DK), 10<sup>119</sup> spores/ml (DL), 10<sup>120</sup> spores/ml (DM), 10<sup>121</sup> spores/ml (DN), 10<sup>122</sup> spores/ml (DO), 10<sup>123</sup> spores/ml (DP), 10<sup>124</sup> spores/ml (DQ), 10<sup>125</sup> spores/ml (DR), 10<sup>126</sup> spores/ml (DS), 10<sup>127</sup> spores/ml (DT), 10<sup>128</sup> spores/ml (DU), 10<sup>129</sup> spores/ml (DV), 10<sup>130</sup> spores/ml (DW), 10<sup>131</sup> spores/ml (DX), 10<sup>132</sup> spores/ml (DY), 10<sup>133</sup> spores/ml (DZ), 10<sup>134</sup> spores/ml (EA), 10<sup>135</sup> spores/ml (EB), 10<sup>136</sup> spores/ml (EC), 10<sup>137</sup> spores/ml (ED), 10<sup>138</sup> spores/ml (EE), 10<sup>139</sup> spores/ml (EF), 10<sup>140</sup> spores/ml (EG), 10<sup>141</sup> spores/ml (EH), 10<sup>142</sup> spores/ml (EI), 10<sup>143</sup> spores/ml (EJ), 10<sup>144</sup> spores/ml (EK), 10<sup>145</sup> spores/ml (EL), 10<sup>146</sup> spores/ml (EM), 10<sup>147</sup> spores/ml (EN), 10<sup>148</sup> spores/ml (EO), 10<sup>149</sup> spores/ml (EP), 10<sup>150</sup> spores/ml (EQ), 10<sup>151</sup> spores/ml (ER), 10<sup>152</sup> spores/ml (ES), 10<sup>153</sup> spores/ml (ET), 10<sup>154</sup> spores/ml (EU), 10<sup>155</sup> spores/ml (EV), 10<sup>156</sup> spores/ml (EW), 10<sup>157</sup> spores/ml (EX), 10<sup>158</sup> spores/ml (EY), 10<sup>159</sup> spores/ml (EZ), 10<sup>160</sup> spores/ml (FA), 10<sup>161</sup> spores/ml (FB), 10<sup>162</sup> spores/ml (FC), 10<sup>163</sup> spores/ml (FD), 10<sup>164</sup> spores/ml (FE), 10<sup>165</sup> spores/ml (FF), 10<sup>166</sup> spores/ml (FG), 10<sup>167</sup> spores/ml (FH), 10<sup>168</sup> spores/ml (FI), 10<sup>169</sup> spores/ml (FJ), 10<sup>170</sup> spores/ml (FK), 10<sup>171</sup> spores/ml (FL), 10<sup>172</sup> spores/ml (FM), 10<sup>173</sup> spores/ml (FN), 10<sup>174</sup> spores/ml (FO), 10<sup>175</sup> spores/ml (FP), 10<sup>176</sup> spores/ml (FQ), 10<sup>177</sup> spores/ml (FR), 10<sup>178</sup> spores/ml (FS), 10<sup>179</sup> spores/ml (FT), 10<sup>180</sup> spores/ml (FU), 10<sup>181</sup> spores/ml (FV), 10<sup>182</sup> spores/ml (FW), 10<sup>183</sup> spores/ml (FX), 10<sup>184</sup> spores/ml (FY), 10<sup>185</sup> spores/ml (FZ), 10<sup>186</sup> spores/ml (GA), 10<sup>187</sup> spores/ml (GB), 10<sup>188</sup> spores/ml (GC), 10<sup>189</sup> spores/ml (GD), 10<sup>190</sup> spores/ml (GE), 10<sup>191</sup> spores/ml (GF), 10<sup>192</sup> spores/ml (GG), 10<sup>193</sup> spores/ml (GH), 10<sup>194</sup> spores/ml (GI), 10<sup>195</sup> spores/ml (GJ), 10<sup>196</sup> spores/ml (GK), 10<sup>197</sup> spores/ml (GL), 10<sup>198</sup> spores/ml (GM), 10<sup>199</sup> spores/ml (GN), 10<sup>200</sup> spores/ml (GO), 10<sup>201</sup> spores/ml (GP), 10<sup>202</sup> spores/ml (GQ), 10<sup>203</sup> spores/ml (GR), 10<sup>204</sup> spores/ml (GS), 10<sup>205</sup> spores/ml (GT), 10<sup>206</sup> spores/ml (GU), 10<sup>207</sup> spores/ml (GV), 10<sup>208</sup> spores/ml (GW), 10<sup>209</sup> spores/ml (GX), 10<sup>210</sup> spores/ml (GY), 10<sup>211</sup> spores/ml (GZ), 10<sup>212</sup> spores/ml (HA), 10<sup>213</sup> spores/ml (HB), 10<sup>214</sup> spores/ml (HC), 10<sup>215</sup> spores/ml (HD), 10<sup>216</sup> spores/ml (HE), 10<sup>217</sup> spores/ml (HF), 10<sup>218</sup> spores/ml (HG), 10<sup>219</sup> spores/ml (HH), 10<sup>220</sup> spores/ml (HI), 10<sup>221</sup> spores/ml (HJ), 10<sup>222</sup> spores/ml (HK), 10<sup>223</sup> spores/ml (HL), 10<sup>224</sup> spores/ml (HM), 10<sup>225</sup> spores/ml (HN), 10<sup>226</sup> spores/ml (HO), 10<sup>227</sup> spores/ml (HP), 10<sup>228</sup> spores/ml (HQ), 10<sup>229</sup> spores/ml (HR), 10<sup>230</sup> spores/ml (HS), 10<sup>231</sup> spores/ml (HT), 10<sup>232</sup> spores/ml (HU), 10<

23. The protective wrap as recited in Claim 22 wherein said closure tab extends into an opening of said receiving tab, said closure tab being pulled back to enable said second fastening material to attach to said first fastening material thereby securing said protective wrap.